

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	14	nanopore and dna and detection and quenching	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 07:55
S2	2899	(nanopore or pore or hole or aperture) and dna and detection and quenching	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 17:08
S3	2633	(nanopore or pore or hole or aperture) and dna and detection and quenching and fluorescent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 17:09
S4	2	"6528258".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/21 10:05
S5	1	"6528258".pn. and laser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/21 11:50
S6	1	"6528258".pn. and laser and quenching	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/26 11:45
S7	1	nanopore and dna and detection and quenching and russell.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/26 11:44
S9	7	russell.in. and nanopore	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/26 11:49
S17	1	nanopore and lifebeam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/26 11:57
S18	735	nanopore	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/26 11:57
S32	2	lifebeam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:41
S33	1	2001-244581.NRAN.	DERWENT	OR	ON	2005/10/14 15:08
S34	1	2001-244581.NRAN.	DERWENT	OR	ON	2005/09/26 12:43
S36	1	2001-244581.NRAN.	DERWENT	OR	ON	2005/09/26 13:14
S37	0	quench same nanopore same sequencing	DERWENT	OR	ON	2005/10/14 15:09

S38	1	quench same nanopore	DERWENT	OR	ON	2005/10/14 15:09
S39	0	quenching same nanopore	DERWENT	OR	ON	2005/10/14 15:09
S40	1	quencher same nanopore	DERWENT	OR	ON	2005/10/14 15:10
S41	1	2005-345007.NRAN.	DERWENT	OR	ON	2005/10/14 15:11
S42	3	?pore and quench	DERWENT	OR	ON	2005/10/14 15:13
S43	0	nanopore and quench?3	DERWENT	OR	ON	2005/10/14 15:14
S44	1	nanopore and quench	DERWENT	OR	ON	2005/10/14 15:14
S45	4	nanopore same optical	DERWENT	OR	ON	2005/10/14 15:15
S46	6764	nanopore and fluroescent sequencing	DERWENT	OR	ON	2005/10/14 15:15
S47	0	nanopore and fluroescent and sequencing	DERWENT	OR	ON	2005/10/14 15:15
S48	0	nanopore and fluorescent and sequencing	DERWENT	OR	ON	2005/10/14 15:15
S49	0	nanopore and fluorescent and sequencing	DERWENT	OR	ON	2005/10/14 15:15
S50	0	nanopore and fluorescent and quench	DERWENT	OR	ON	2005/10/14 15:16
S51	0	pore and fluorescent and quench	DERWENT	OR	ON	2005/10/14 15:16
S52	2	nanopore and laser	DERWENT	OR	ON	2005/10/14 15:16
S53	6	nanopore and light	DERWENT	OR	ON	2005/10/14 15:17
S54	2	"6263286".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/14 15:54
S55	196	quenching same sequencing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/14 15:55
S56	30	quenching same sequencing and pore	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/17 08:21
S57	71	pore same sequencing same base	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/14 16:30
S58	0	optical same quench same sequencing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/17 08:21
S59	91	optical same quench same polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/17 08:23
S60	0	nanotube same fluorescence	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/17 08:23
S61	79	nanotube same fluorescence	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/17 08:23

S62	46	nanotube same fluorescence and sequence	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/17 08:23
S63	28	nanotube same fluorescence and sequence and polymer and dna	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/17 08:24
S64	1	2005-236667.NRAN.	DERWENT	OR	ON	2005/10/17 12:01
S65	2	("6627067").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/18 08:01
S70	2	"6465193".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:09
S71	2	"6263286".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:06
S72	2	"5928869".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:07
S73	2	"5674743".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:08
S74	2	"5155216".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:08
S75	53	"5504347"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:08
S76	2	"5504347".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:09
S85	2	"20030138809"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:22
S86	2	"20030013186"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:22

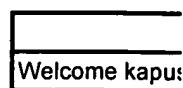
S89	2	"20020187470"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:26
S90	2	"20020115076"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:26
S91	2	"20020098526"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:27
S93	2	"20020028458"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:34
S94	108	pittaro.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:34
S95	33	pittaro.in. and agilent.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 09:18
S96	108	verdonk.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:36
S97	0	verdonk.in. and agilent.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:36
S98	24	verdonk.in. and agilent.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:36
S99	11	doherty.in. and agilent.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 08:36
S100	752	nanopore	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 09:18
S101	511	nanopore and polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/18 09:18

S10 2	291605	nanopore or pore	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 09:27
S10 3	0	S102 and quenhc?	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 09:27
S10 4	21	S102 and quench?	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 09:28
S10 5	50863	sequence and nuclei agj acid and quench?	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 09:28
S10 6	0	sequence and nuclei adj acid and quench?	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 09:29
S10 7	2	sequence and nucleic adj acid and quench?	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 09:29
S10 8	9	sequence and polymer and quench?	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 09:29
S10 9	0	nanopore and quench?	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 11:19
S11 0	0	nanopore and fluoro?	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 09:30
S11 1	35	nanopore and fluorophore	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 11:18
S11 2	0	nanopore and fluoro?	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 09:30
S11 3	5	nanopore and quencher?	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 11:18

S11 4	33	nanopore and quench	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 11:27
S11 5	3	nanopore same quench	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/24 11:27



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	<a href="#">#23 Search marras s</a>	14:02:02	<a href="#">40</a>
	<a href="#">#21 Search crockett ao and quenching</a>	12:34:54	<a href="#">1</a>
	<a href="#">#20 Search quencher and nanopore</a>	11:26:55	<a href="#">0</a>
	<a href="#">#19 Search sequence and quencher and nanopore</a>	11:26:50	<a href="#">0</a>
	<a href="#">#18 Search sequence and quench and nanopore</a>	11:20:12	<a href="#">0</a>
	<a href="#">#17 Search sequence and quench and pore</a>	11:20:01	<a href="#">3</a>
	<a href="#">#16 Search sequence and quench</a>	11:18:46	<a href="#">179</a>
	<a href="#">#11 Related Articles for PubMed (Select 10655487)</a>	11:18:17	<a href="#">126</a>
	<a href="#">#1 Search meller and nanopore</a>	11:15:14	<a href="#">4</a>
	<a href="#">#10 Search meller and pore</a>	11:14:57	<a href="#">6</a>
	<a href="#">#9 Search quench and pore</a>	11:14:34	<a href="#">13</a>
	<a href="#">#8 Search quencher and pore and method</a>	11:14:14	<a href="#">3</a>
	<a href="#">#7 Search quencher and pore and sequence</a>	11:13:45	<a href="#">5</a>
	<a href="#">#6 Search quencher and pore</a>	11:13:26	<a href="#">14</a>
	<a href="#">#5 Search quencher</a>	11:13:10	<a href="#">1094</a>
	<a href="#">#4 Search nanopore and quencher</a>	11:12:54	<a href="#">0</a>
	<a href="#">#3 Search nanopore and quench</a>	11:12:49	<a href="#">0</a>

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